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	gctgctgtgg					120
	gtatgaactg					180
	tgccagcagc					240
	atgcacagag					300
	agactaccat					360
	tggactgtat					420
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	ccagaatgtg					540
	ccccagaact					600
	tgaaatcaac					660
	tctcctggct					720
	gctgaggtca					780
	acatccatct					840
	acatgaatta					884

[SEQ ID No: 1]

Fig. 1

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Met Arg Lys Thr Arg Leu Trp Gly Leu Leu Trp Met Leu Phe Val Ser 10 Glu Leu Arg Ala Ala Thr Lys Leu Thr Glu Glu Lys Tyr Glu Leu Lys Glu Gly Gln Thr Leu Asp Val Lys Cys Asp Tyr Thr Leu Glu Lys Phe Ala Ser Ser Gln Lys Ala Trp Gln Ile Ile Arg Asp Gly Glu Met Pro 55 Lys Thr Leu Ala Cys Thr Glu Arg Pro Ser Lys Asn Ser His Pro Val 70 75 Gln Val Gly Arg Ile Ile Leu Glu Asp Tyr His Asp His Gly Leu Leu Arg Val Arg Met Val Asn Leu Gln Val Glu Asp Ser Gly Leu Tyr Gln 105 Cys Val Ile Tyr Gln Pro Pro Lys Glu Pro His Met Leu Phe Asp Arq 115 120 125 Ile Arg Leu Val Val Thr Lys Gly Phe Ser Gly Thr Pro Gly Ser Asn 130 135 140 Glu Asn Ser Thr Gln Asn Val Tyr Lys Ile Pro Pro Thr Thr Lys 150 155 Ala Leu Cys Pro Leu Tyr Thr Ser Pro Arg Thr Val Thr Gln Ala Pro 165 170 Pro Lys Ser Thr Ala Asp Val Ser Thr Pro Asp Ser Glu Ile Asn Leu 185 190 Thr Asn Val Thr Asp Ile Ile Arg Val Pro Val Phe Asn Ile Val Ile 195 200 Leu Leu Ala Gly Gly Phe Leu Ser Lys Ser Leu Val Phe Ser Val Leu 210 215 220 Phe Ala Val Thr Leu Arg Ser Phe Val Pro 225 230

[SEQ ID No: 2]

Fig. 2



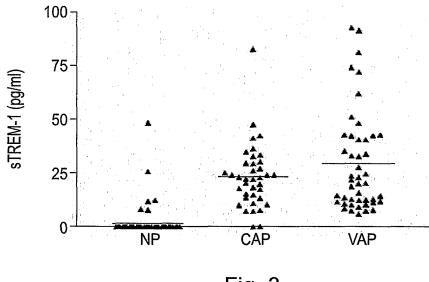


Fig. 3

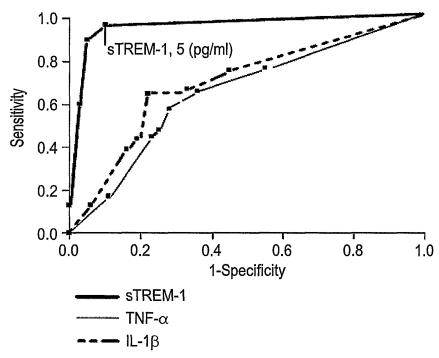


Fig. 4

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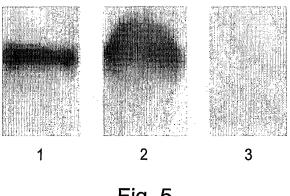


Fig. 5

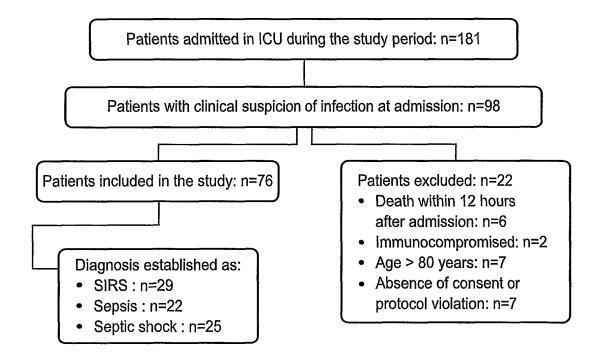
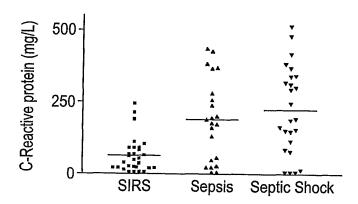
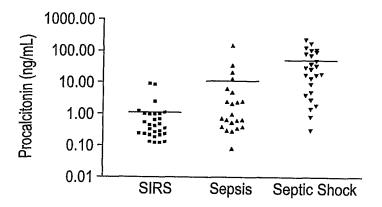


Fig. 6







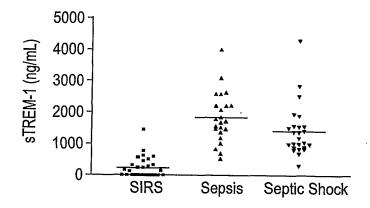


Fig. 7

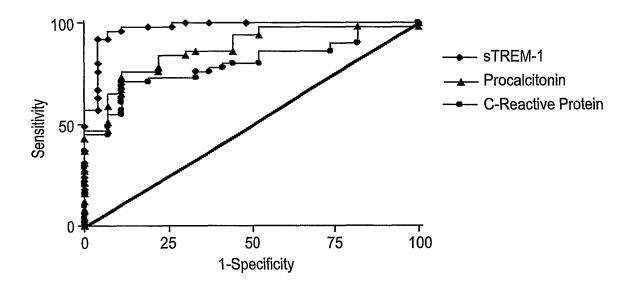


Fig. 8



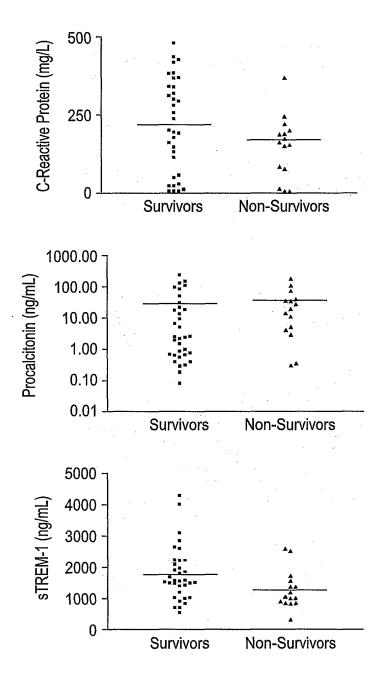


Fig. 9

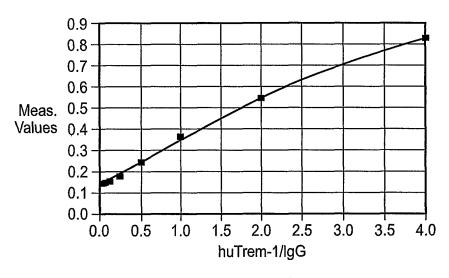
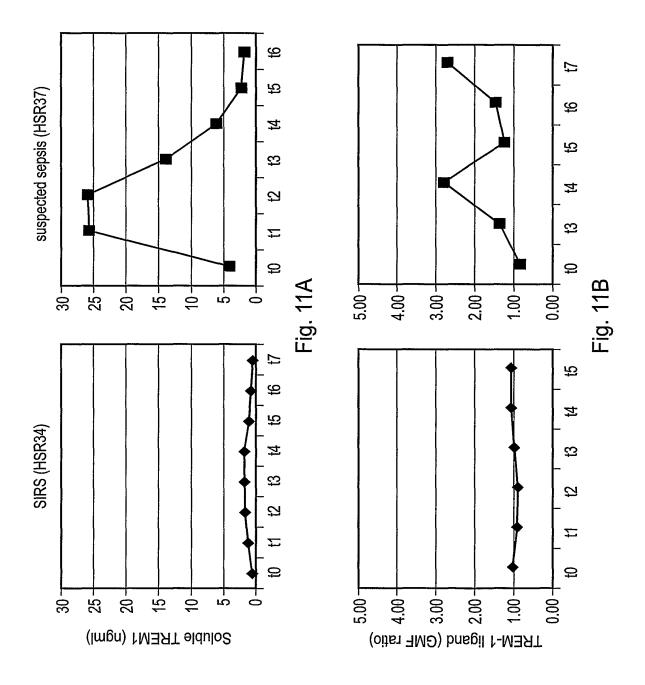
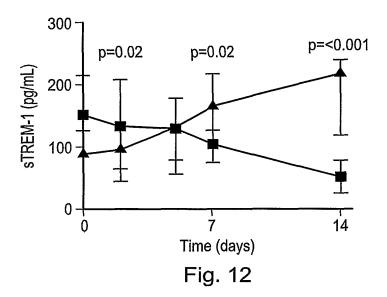


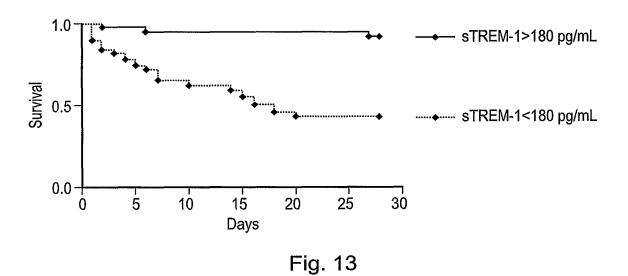
Fig. 10

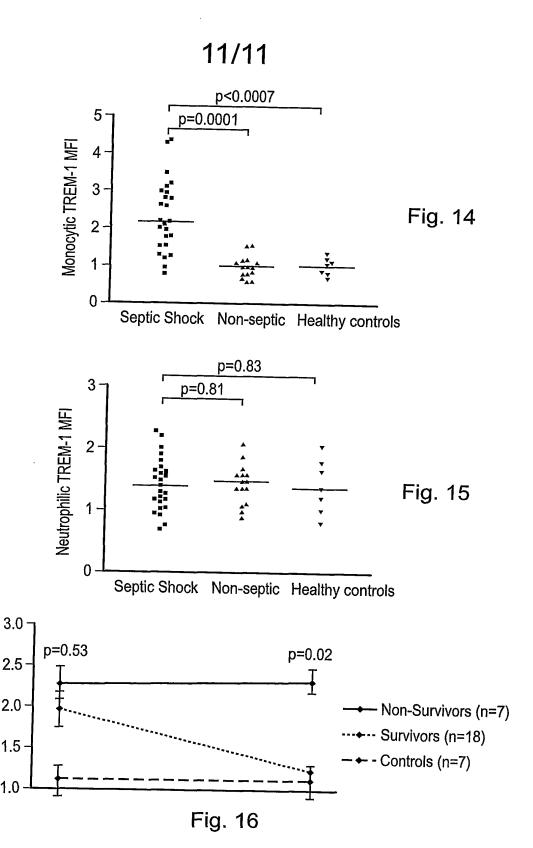
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Monocytes (MFI)

2.5

2.0

1.5

1.0